

Please delete the paragraph on page 7, lines 8-9, and replace it with the following paragraph:

Figs. 7A and B show the nucleotide (SEQ ID NO: 14) and amino acid (SEQ ID NO: 15) sequences of human VEGF (GenBank accession number NM\_003376).

Please delete the paragraph on page 7, lines 10-11, and replace it with the following paragraph:

Figs. 8A-G show the nucleotide (SEQ ID NO: 16) and amino acid (SEQ ID NO: 17) sequences of human ERB2 (GenBank accession number NM\_004448).

Please delete the paragraph on page 7, lines 12-13 and replace it with the following paragraph:

Figs. 9A and B show the nucleotide (SEQ ID NO: 18) and amino acid (SEQ ID NO: 19) sequences of human PSA (GenBank accession number X05332).

Please delete the paragraph on page 45, lines 13-20, and replace it with the following paragraph:

Additional, the nucleotide encoding the above mentioned amino acid sequence will be synthesized: 5' gcc cac tgc atc agg / agg cca ggt gat gac 3' (SEQ ID NO: 9). The synthetic oligos will be ligated into expression vectors for production of a fusion protein carrying PSA-delta44 epitope peptide and a carrier protein. Such an expression vector expressing a fusion protein, i.e. peptide (HCIR/KPGDDS)-SEAP (SEQ ID NO: 11 in parenthesis) can be used to immunize mouse for production of hybridomas. Monoclonal antibodies specific to PSA-